Monday 15th to Friday 19th January 2024

	English: Lost Spells Mini Adventure	Maths:	Mini-Adventure/ RE/ Computing/ PE
Monday The Grey	Reading: Reading: How do authors use words to create imagery? How do we use dictionaries effectively? (The Midnight Zone)	Maths: What is an efficient written method of addition? Subtraction? Outcome: To add and subtract numbers with up to	Sea Below My Toes Mini Adventure (Science) How do deep sea divers keep warm? What is the difference between continuous and discrete data?
Seal	What is Onomatopoeia? Personification How are similes and metaphors different? Writing: How can we use figurative language to describe a new sea below our toes? Outcome:. Draft and write a poem about a new sea beneath our toes	four digits using the efficient written methods of columnar addition and subtraction where appropriate. To solve addition and subtraction two-step problems in contexts, deciding which operations and methods to use and why.	Outcome: Display results in tables and line graphs Who was Maria Telkes? What is 'desalination'? Outcome: Research the work of Science giant Maria Telkes
Tuesday The Snow Hare	Reading: Reading: How do authors use words to create imagery? (The Abyss) What is Onomatopoeia? Personification How are similes and metaphors different? Writing: How can we use figurative language to describe a new sea below our toes? Outcome:. Draft and write a poem about a new sea beneath our toes	Maths: How can we check our calculations are accurate, by using an inverse operation? Outcome To solve addition and subtraction two-step problems in contexts, deciding which operations and methods to use and why.:	RE: Jesus The Teacher Why is the feast of the Presentation important? Who are the Jews? What do we know about them? What do Jews believe about God? Know that Mary and Joseph took Jesus to the Temple. Reflect on what this means for us.
Wednesday	Reading: What is the best way to engage an audience when reading aloud? Writing: What does it mean to edit and improve our writing? Outcome: Rehearse, edit, improve and read aloud, a piece of our descriptive writing.	Maths:. What is the most efficient method of solving this problem? Outcome: Solve a range of arithmetic based problems using all four operations	Spanish: How do we describe our family members? Outcome: Speak, read and write in Spanish, about a family members. Pupil led Liturgical prayer Sea Below My Toes Mini Adventure (Art) Can you take inspiration from the illustrations in 'The Sea Below My Toes' Can you create original pieces that are influenced by 'The Sea Below My Toes'?
Thursday	Mini Adventure - Could you be a Victorian Street Child? Launch - Please, sir, I want some more. Reading: What was life like in the workhouse? Outcome: Read chapter 1 of Oliver Twist by Charles Dickens - In the Workhouse (Easy Classics by Sweet Cherry Publishing)	Maths: How is using the inverse useful? Outcome: To estimate and use inverse operations to check answers to a calculation.	PE Swimming Computing Creating media - Audio editing

Friday	The state of the s	Maths: What do I need to think about when calculating with money?	Mini Adventure - Could you be a Victorian Street Child? To understand chronology
0	Curcone: Write an opening to a story	Outcome: To estimate, compare and calculate dif- ferent measures, including money in pounds and	Can you place key Victorian inventions on a timeline?
	Times	pence.	LFL LKS2.1.4.1 Life Cycles www.tentenresources.co.uk/parent-portal
			School Username: peter-paul-tf10 School Password: friends-for-life
			How do conception and life in the womb fits into the cycle of life?